

Fig. 1

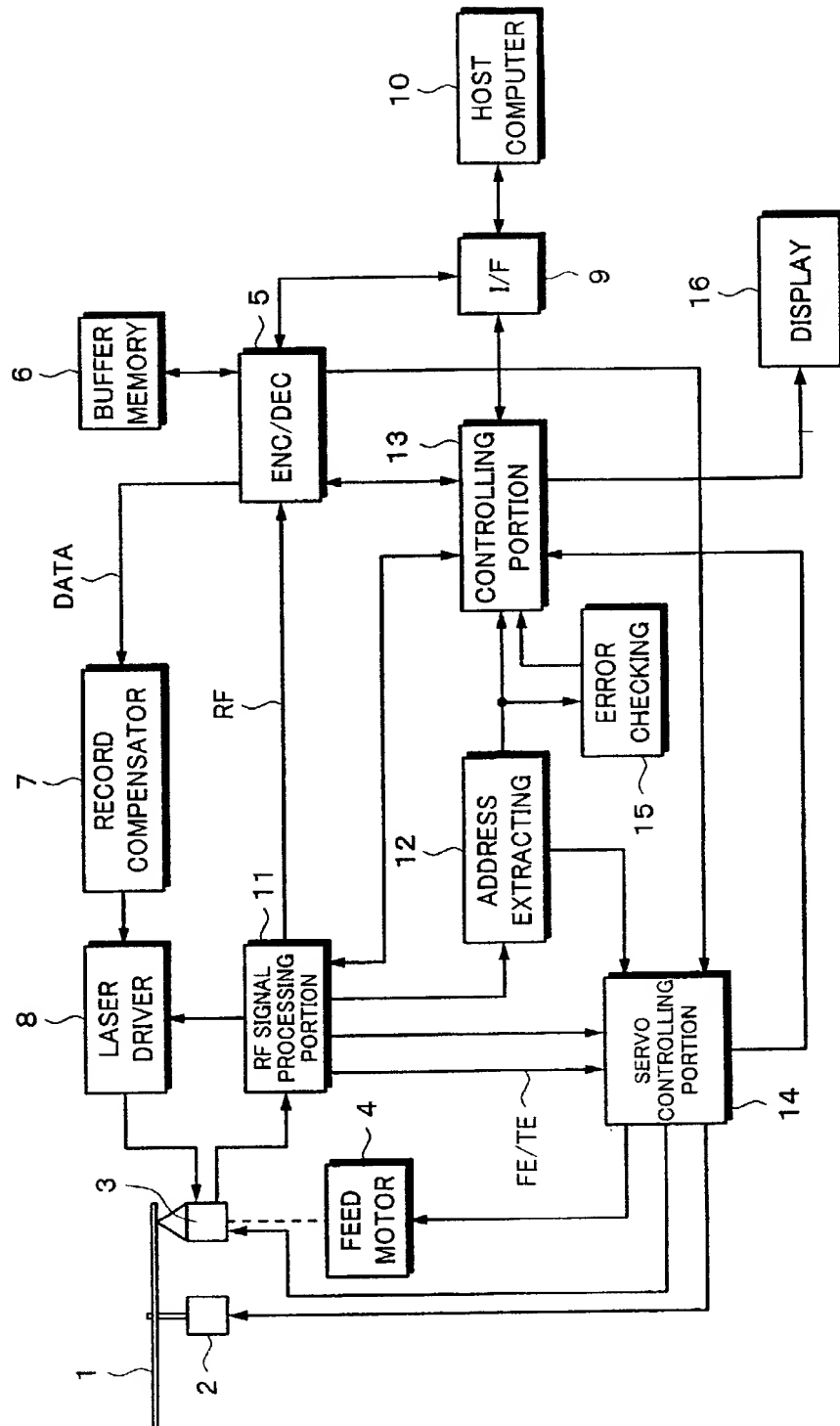


Fig. 2

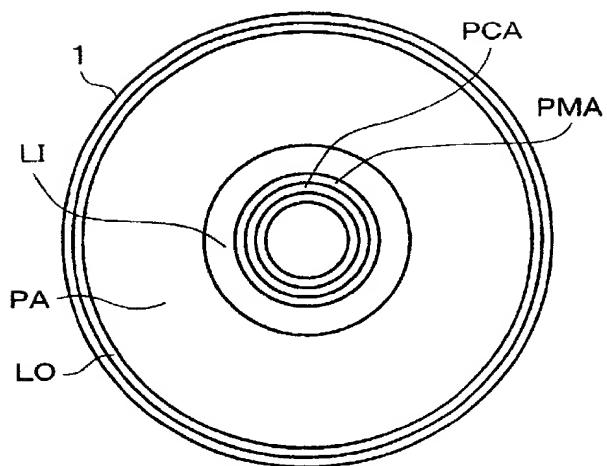


Fig. 3

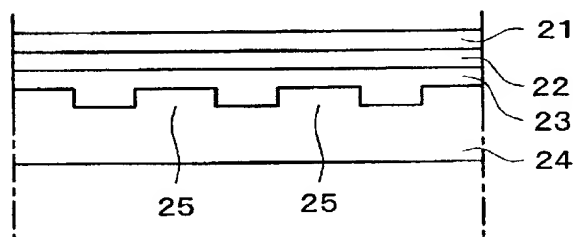


Fig. 4

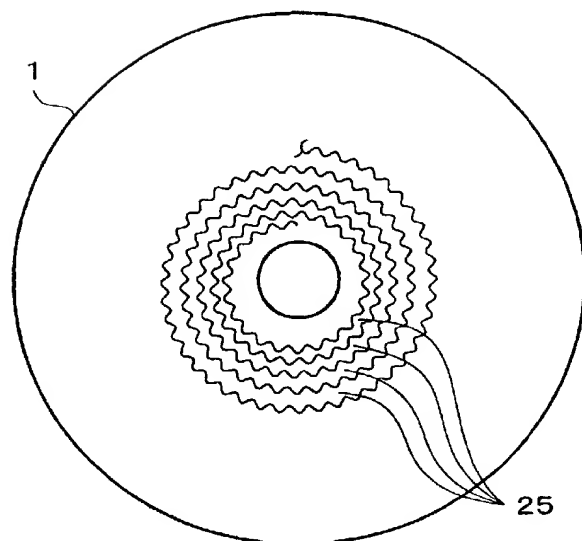


Fig. 5

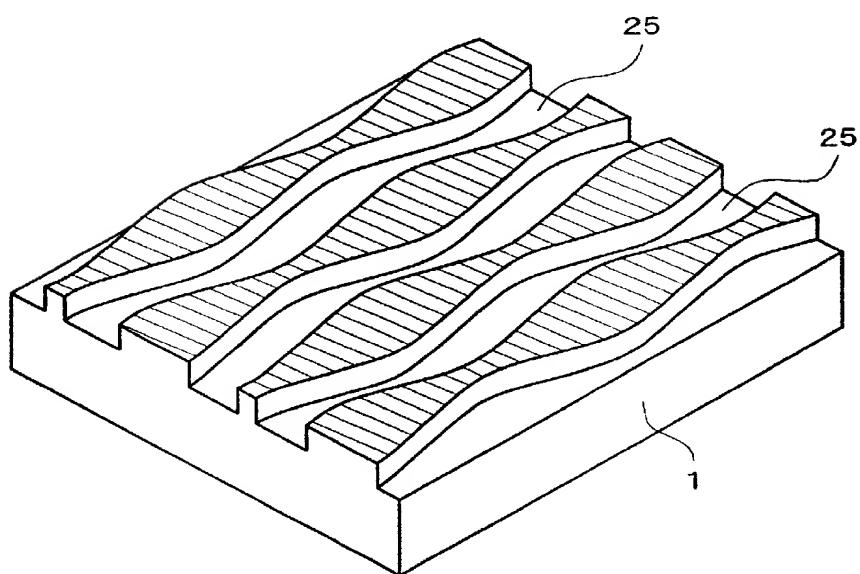
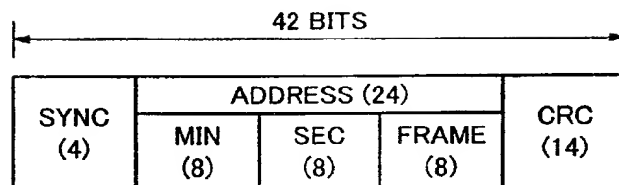


Fig. 6

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Fig. 7

M1	S1	F1	CONTENTS OF INFORMATION	
			ADDRESSES OF PROGRAM AREA AND LEAD-OUT AREA	
0	0	0	ADDRESSES OF PA, PMA, AND LEAD-IN AREA	
1	0	0	SPECIAL INFORMATION 1: WRITE POWER AT REFERENCE SPEED	
1	1	0	SPECIAL INFORMATION 2: START ADDRESS OF LEAD-IN AREA	
1	1	1	SPECIAL INFORMATION 3: FINAL VALID START ADDRESS OF LEAD-OUT AREA	
0	0	1	ADDITIONAL INFORMATION 1: NOT USED (RESERVED)	
0	1	0	ADDITIONAL INFORMATION 2: NOT USED (RESERVED)	
0	1	1	ADDITIONAL INFORMATION 3: NOT USED (RESERVED)	

Fig. 8

FRAME NUMBER	CONTENTS OF FRAME
N	SPECIAL INFORMATION 1
N+1 : N+9	REGULAR ADDRESSES
N+10	SPECIAL INFORMATION 2
N+11 : N+19	REGULAR ADDRESSES
N+20	SPECIAL INFORMATION 3
N+21 : N+29	REGULAR ADDRESSES
N+30	SPECIAL INFORMATION 1
N+31 : N+39	REGULAR ADDRESSES
N+40	SPECIAL INFORMATION 2
N+41 : N+49	REGULAR ADDRESSES
N+50	SPECIAL INFORMATION 3
N+51 :	REGULAR ADDRESSES

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Fig. 9

DISC REPRODUCTION DURATION	CLV	LEAD-IN POSITION	LEAD-IN LENGTH	LEAD-IN START TIME
64 MINUTES	1.4m/sec	23.0~24.9mm 22.9~24.9mm	02:07:48 (min) 02:14:06 (max)	97:52:27 97:45:69
74 MINUTES	1.2m/sec	23.0~24.9mm 22.9~24.9mm	02:28:68 (min) 02:36:32 (max)	97:31:07 97:23:43

Fig. 10

Manufacturer	1st CODE (74 MINUTES)	2nd CODE (64 MINUTES)
A	97m28s40f~97m28s49f	
B	97m23s60f~97m23s69f	
C	97m29s00f~97m29s09f	
D	97m26s10f~97m26s19f	97m47s40f~97m47s49f
E	97m24s10f~97m24s19f	
F	97m23s10f~97m23s19f	
		CHARACTERS CHARACTERS CHARACTERS CHARACTERS
G	97m24s00f~97m24s09f	97m46s00f~97m46s09f
H	97m32s00f~97m32s29f	97m49s00f~97m49s09f
CHARACTERS CHARACTERS CHARACTERS CHARACTERS	CHARACTERS CHARACTERS CHARACTERS CHARACTERS	CHARACTERS CHARACTERS CHARACTERS CHARACTERS
I	97m26s00f~97m26s09f	97m28s40f~97m28s49f

DESCRIPTION OF REFERENCE NUMERALS

- 1 OPTICAL DISC
- 3 OPTICAL PICKUP
- 8 LASER DRIVER
- 10 EXTERNAL HOST COMPUTER
- 11 RF SIGNAL PROCESSING PORTION
- 12 ADDRESS EXTRACTING PORTION
- 13 CONTROLLING PORTION